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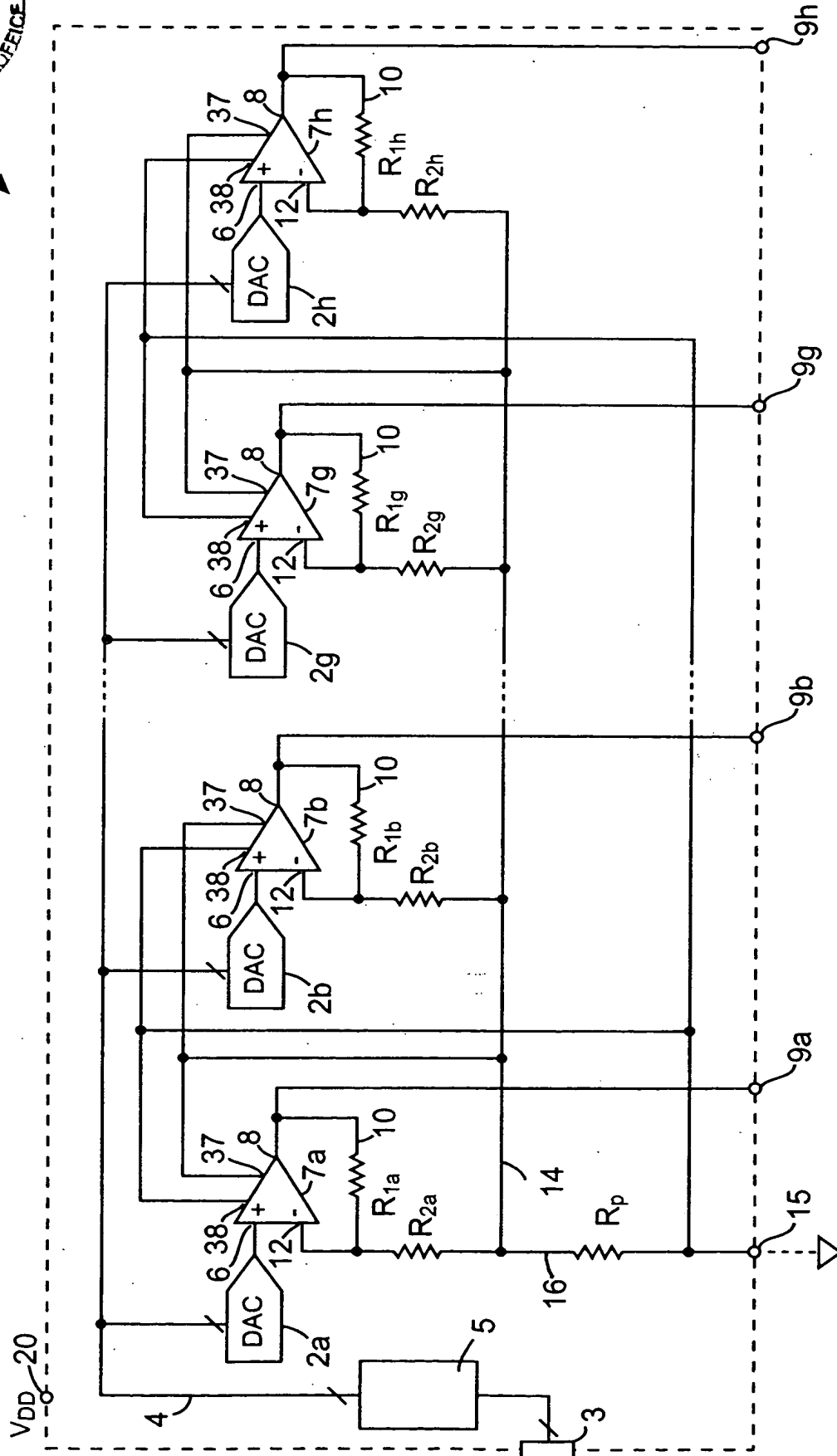
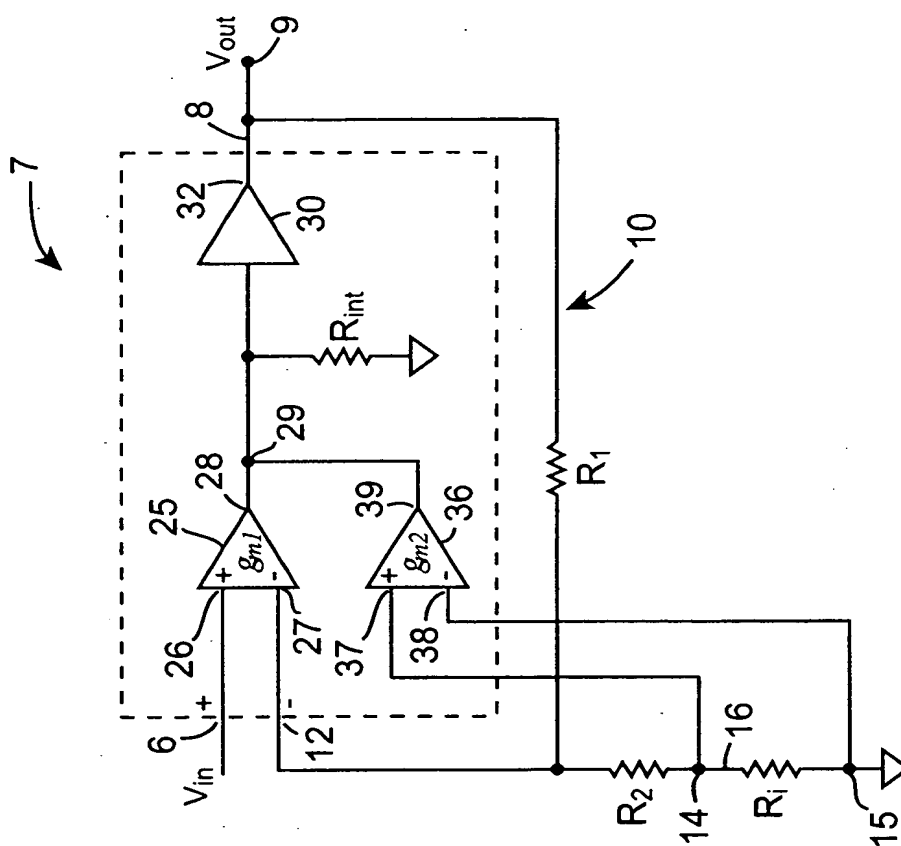


Fig. 1

Fig. 2



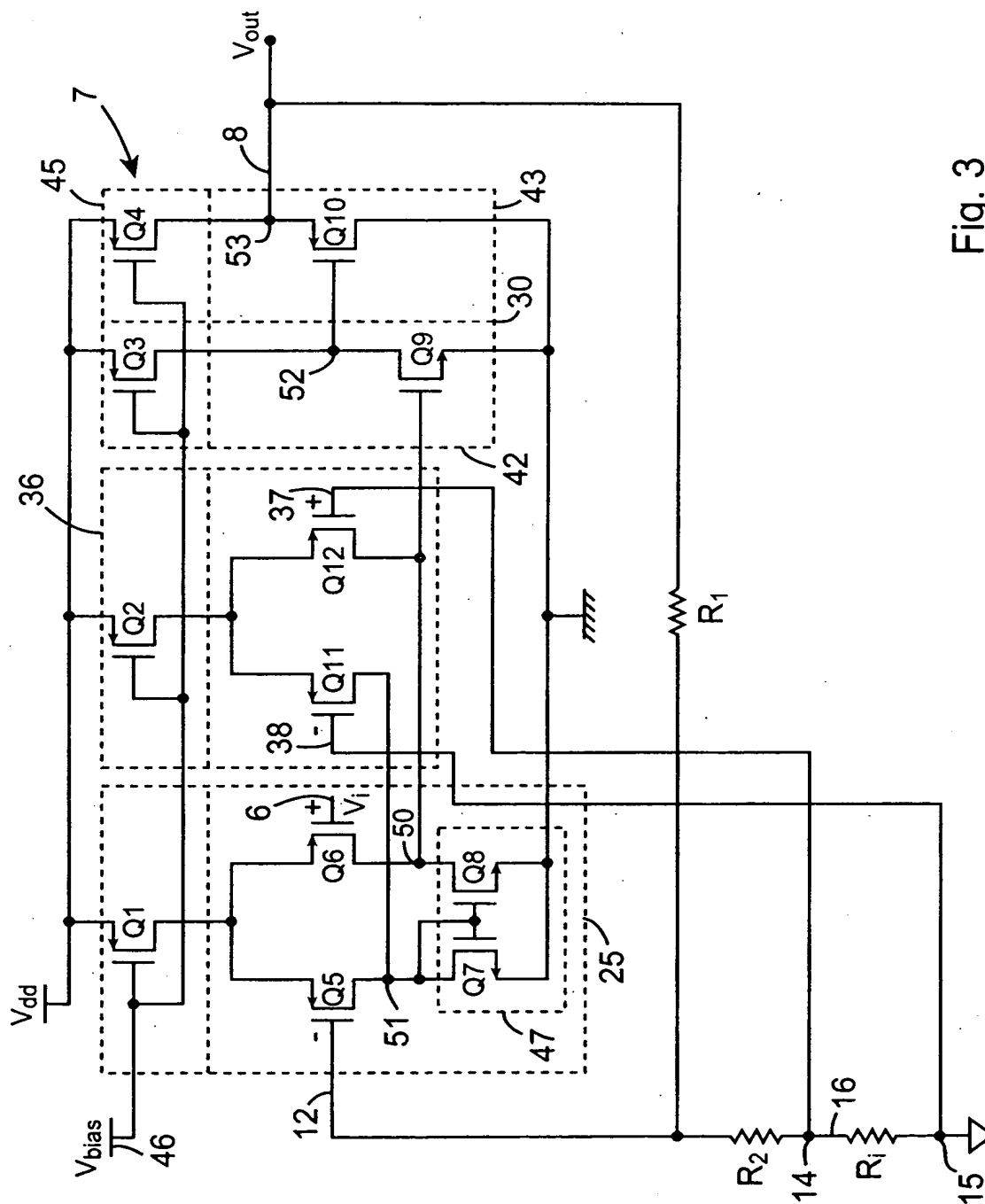


Fig. 3

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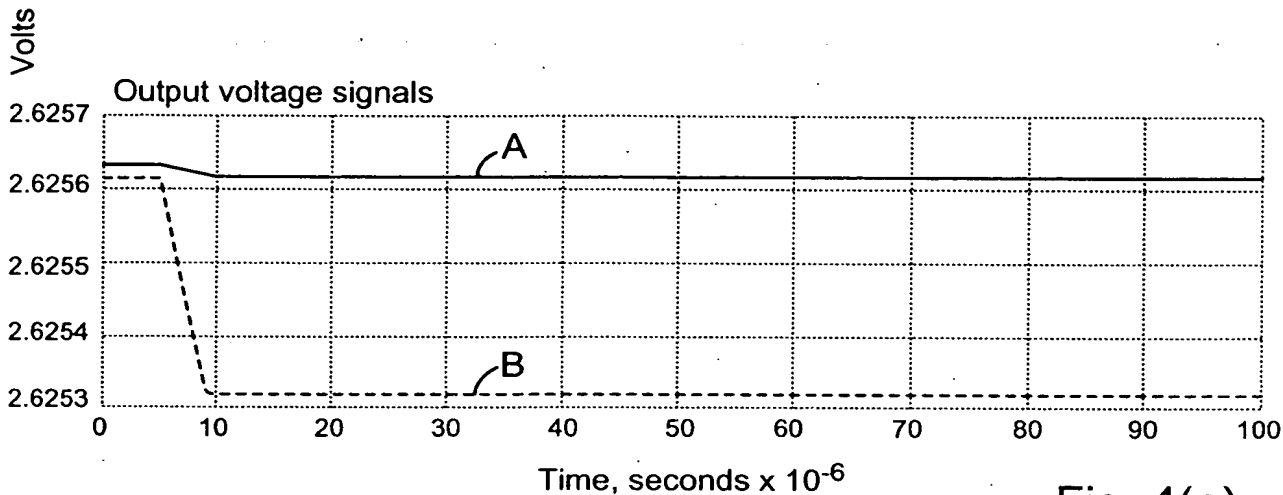


Fig. 4(a)

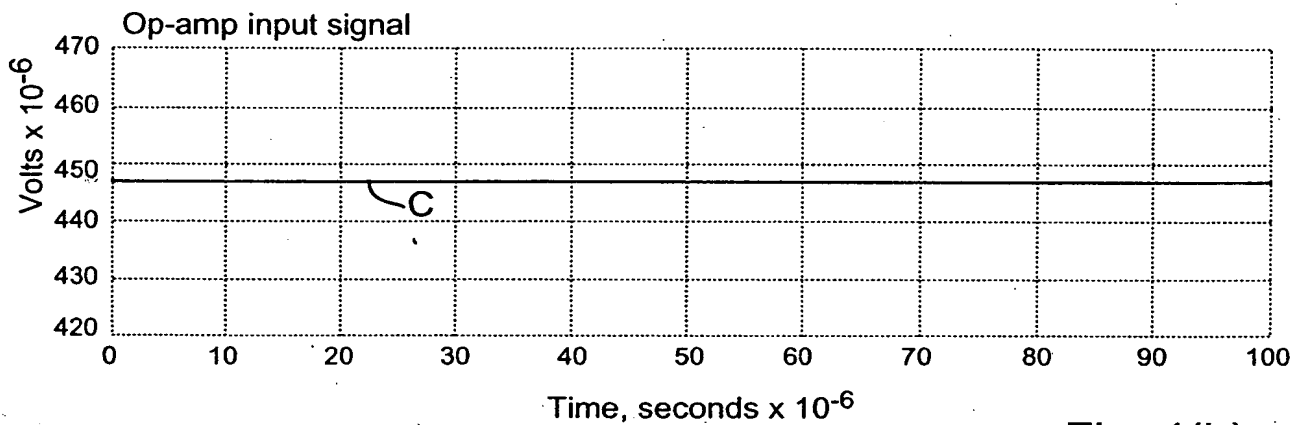


Fig. 4(b)

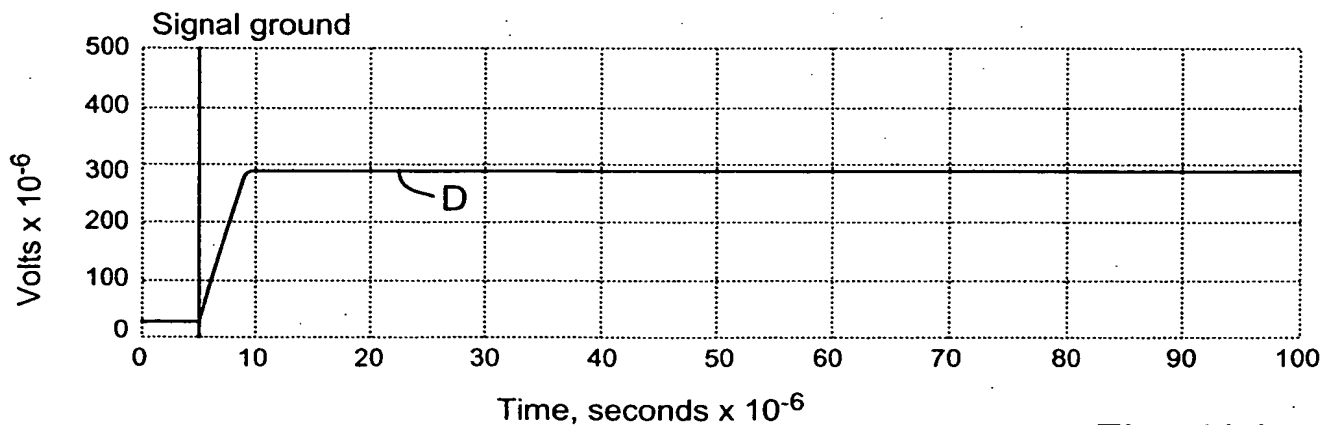


Fig. 4(c)

FOR: OP-AMP CONFIGURABLE IN A NON-INVERTING MODE WITH A CLOSED LOOP GAIN GREATER THAN ONE WITH  
 OUTPUT VOLTAGE CORRECTION FOR A TIME VARYING VOLTAGE REFERENCE OF THE OP-AMP, AND A METHOD  
 FOR CORRECTING THE OUTPUT VOLTAGE OF SUCH AN OP-AMP FOR A TIME VARYING VOLTAGE REFERENCE

By: Patrick C. Kirby  
 REPLACEMENT SHEET

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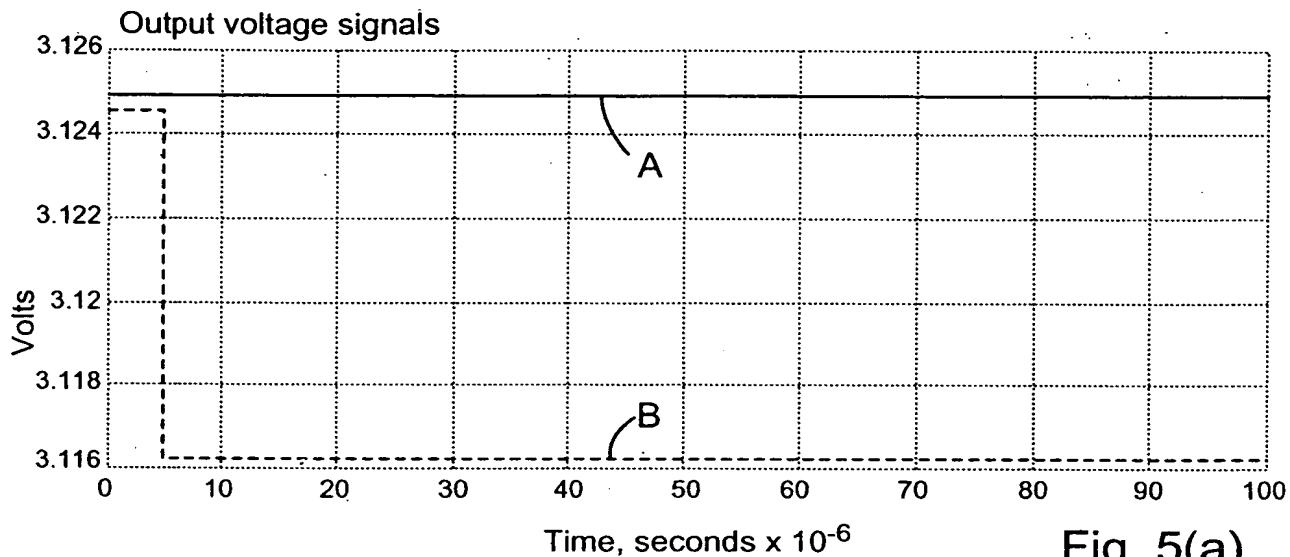


Fig. 5(a)

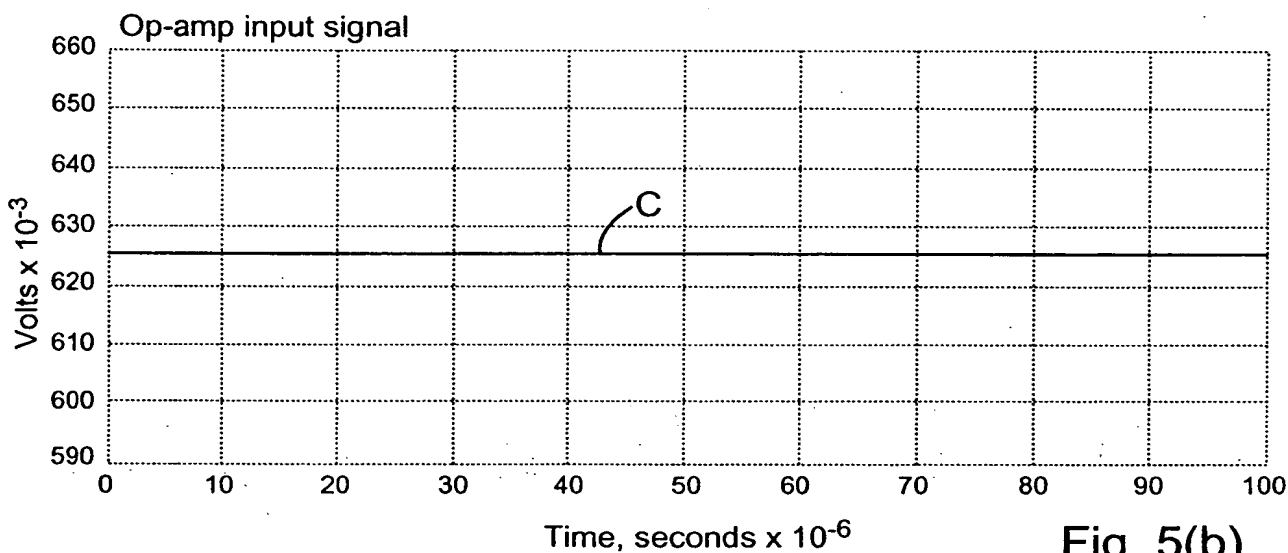


Fig. 5(b)

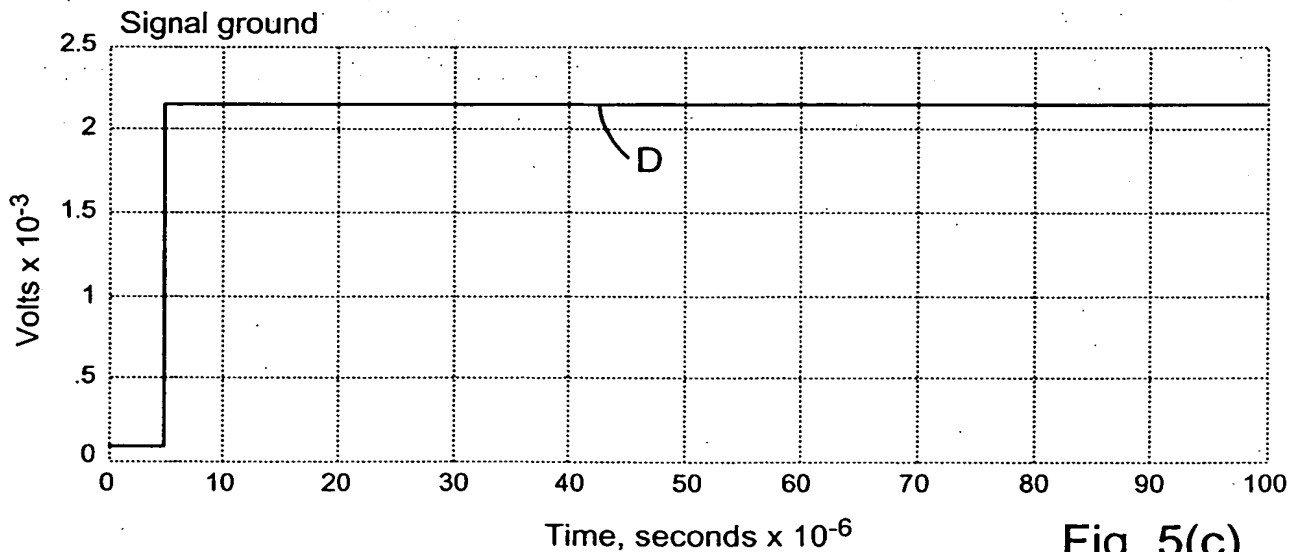


Fig. 5(c)